

INFORMATION DISCLOSURE CITATION

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 APPLICATION No.
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 APPLICANT
Jipin Zhong et al.

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 GROUP
UNASSIGNED

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U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
CA	5,222,092	Jun. 1993	Hench et al.			
	5,196,382	Mar. 1993	Hench et al.			
	5,147,829	Sep. 1992	Hench et al.			
	5,076,590	Dec. 1991	Steinetz et al.			
	5,076,980	Dec. 1991	Nogues et al.			
	5,074,916	Dec. 1991	Hench et al.			
	5,071,674	Dec. 1991	Nogues et al.			
	4,851,373	Jul. 1989	Hench et al.			
	4,851,150	Jul. 1989	Hench et al.			
AA	4,849,378	Jul. 1989	Hench et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

CA	Brinker, C. Jeffrey and Scherer W. Scherer. "Drying." <i>Sol-Gel Science, the Pyysics and Chemistry of sol-Gel Processing.</i> p500-503		
	Brinker, C. Jeffrey and Schemer W. Schemer. "Hydrolysis and Condensation." <i>Sol-Gel Science, The Physics and Chemistry of Sol-Gel Processing,</i> p116-119		
	Hoellrich, R. G., Chamberland, D. L., Stokes, K. E., McLoughling, S.W., and Wheeler, D.L. "In Vivo Evaluation of sol-Gel Bioglass." (Part II: Mechanical Compression Strength at 4 Weeks)		
	Pereira, Marivalda M., and Clark, Authur E., and Hench, Larry L. "Effect of Texture on the Rate of Hydroxyapatite Formation on Gel-Silica Surface," <i>J. Am. Ceram. Soc.,</i> v78(9): p2463-2468(1995)		
	Thomas, Ian M. "Multicomponent Glasses from the Sol-Gel Process," <i>Sol-Gel Technology for Thin Films, Fibers, Preforms, electronics, and specialty Shapes.</i> p1-15. (Rutgers-The State University of New Jersey). edited by Lisa C. Klein.		
AA	Wheeler, D. L. and Stokes, K. E. "In View Evaluation of Sol-Gel Bioglass." (Part I: Histological Findings)		
EXAMINER	CA [Signature]	DATE CONSIDERED	1/31/98

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.